

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of the claims:

1. (currently amended) One or more electronically-accessible media comprising a data transference package, the data transference package comprising:

~~a data component having data;~~

error detection data associated with the data;

a plurality of platform dependent modules, each platform dependent module ~~of the plurality of platform dependent modules~~ capable of running on a different platform and processing the data, the plurality of platform dependent modules adapted to process the data;

a platform detection module to (1) detect a targeted platform on which the data transference package is running and (2) activate one of the plurality of platform dependent modules to run on the targeted platform;

an error detection selection module that holds a selected error detection scheme;

~~an at least one error detection module capable of running on the a targeted platform to activate and adapted to effectuate at least the selected error detection scheme with respect to the data, wherein the targeted platform includes at least one of a targeted operating system (OS) and a targeted computing environment. the at least one error detection module activated by a platform dependent module of the plurality of platform dependent modules that is capable of running on the targeted platform; and~~

~~a transference success module capable of running on the targeted platform and adapted to provide at least one feature with respect to the data.~~

2. (currently amended) The one or more electronically-accessible media as recited in claim 0, wherein the data ~~of the data component~~ comprises ~~at least one of (i) a file that executes may be executed on the targeted platform and (ii) information that may be accessed by a program that runs on the targeted platform.~~

3. (currently amended) The one or more electronically-accessible media as recited in claim 0, wherein the data transference package comprises an amalgamated data transference package; and wherein the ~~data-component~~, the error detection data, the plurality of platform dependent modules, the error detection selection module, the ~~at least one~~ error detection module, and the transference success module are bundled together.

4. (currently amended) The one or more electronically-accessible media as recited in claim 0, wherein the data transference package comprises a distributed data transference package; and wherein, ~~at least momentarily~~, the plurality of platform dependent modules and the ~~at least one~~ error detection module reside at a destination data store, while the ~~data-component~~, the error detection data, the error detection selection module, and the transference success module are bundled together and extant at an originating data store and/or on a communication link.

5. (currently amended) The one or more electronically-accessible media as recited in claim 0, wherein the ~~at least one feature that the~~ transference success module provides at least one ~~is adapted to provide~~ pertains to one or more of: a secondary error check; an equivalency checking with reference to an expected value; installation of a file of the data; retransmission of the file of the data; encryption of the data and/or the data transference package; decryption of the data and/or the data transference package; compression of the data and/or the data transference package; decompression of the data and/or the data transference package; a changing or modifying of information of the data; and an addressing of an error of the data component to ensure that the data is not fatally corrupted and/or to remedy the error.

6. (currently amended) The one or more electronically-accessible media as recited in claim 0, wherein the ~~at least one~~ error detection module is further adapted to effectuate the selected error detection scheme with respect to the data by being adapted (i) to apply the selected error detection scheme to the data to produce at least one value and (ii) to compare the at least one value to the error detection data.

7. (currently amended) The one or more electronically-accessible media as recited in claim 0, wherein the plurality of platform dependent modules comprises a collective platform dependent module, and wherein the ~~at least one~~ error detection module comprises a plurality of error detection modules.

8. – 9. (canceled)

10. (currently amended) The one or more electronically-accessible media as recited in claim 1-9, wherein the current platform comprises the targeted platform; and wherein the platform detection module is further adapted to activate the platform dependent module of the plurality of platform dependent modules that is capable of running on the targeted platform.

11. – 14. (canceled)

15. (currently amended) A computer~~An arrangement~~ comprising:

data;

error detection data;

indication means for indicating an error detection scheme;

detection means for detecting a current platform;

processing means for processing the data while running on the current platform;

error detection means for detecting an error in the data using the error detection scheme and the error detection data, the error detection means activated by the processing means; and

providing means for executing or manipulating~~providing at least one feature with respect to~~ the data if the error detection means does not detect an error in the data, wherein the providing means comprises one or more of: secondary checking means for performing a secondary error check; equivalency checking means for performing an equivalency check with respect to information of the data and with reference to an expected value; installation means for installing a file of the data; retransmission means for retransmitting the file of the data; cryptographic means for encrypting and/or

decrypting the data; compression/decompression means for compressing and/or decompressing the data; and alteration means for altering the information of the data.

16. (currently amended) The ~~computer arrangement~~ as recited in claim 0, wherein the arrangement comprises at least one of (i) an electronic device and (ii) one or more electronically-accessible media comprising electronically-executable instructions.

17. – 20. (canceled)

21. (currently amended) One or more electronically-accessible media comprising:

- a data component;
- error detection data associated with the data component;
- a platform detection component adapted to detect a current platform;
- an error detection selection component holding a selected error detection scheme;
- a plurality of modules capable of running on at least two different platforms, each module of the plurality of modules adapted to apply the selected error detection scheme on the data component to detect errors; at least one module of the plurality of modules activated by the platform detection component, the at least one module being activated to run on the current platform; and

a transference success module capable of running on the current platform and adapted to ~~execute or manipulate~~ provide at least one feature with respect to contents of the data component, wherein the plurality of modules include a plurality of platform dependent modules that may be activated by the platform detection component and a plurality of error detection modules that are adapted to apply the selected error detection scheme on the data component to detect errors.

22. (canceled)

23. (new) The one or more electronically-accessible media as recited in claim 1 further comprising: a transference success module running on the targeted platform and verifying the data is executable and not corrupt.